



#8

SEQUENCE LISTING

<110> The Procter & Gamble Company Dykstra, Robert Miracle, Gregory

<120> Controlled Availability of Formulation Components, Compositions and
Laundry Methods Employing Same

<130> 7749X
<140> 10/069,635A
<141> 2002-09-20
<150> 60/151,002
<151> 1999-08-27
<150> 60/151,004
<151> 1999-08-27
<160> 18
<170> PatentIn version 3.0

<210> 1
<211> 21
<212> DNA
<213> Aspergillus aculeatus

<400> 1
attcatttgt ggacagtgga c 21

<210> 2
<211> 20
<212> DNA
<213> Aspergillus aculeatus

<400> 2
gttgatcgca cattgaacca 20

<210> 3
<211> 20
<212> DNA
<213> Aspergillus aculeatus

<400> 3
accccgagccg accgattgtc 20

<210> 4
<211> 20
<212> DNA
<213> Aspergillus aculeatus

<400> 4
cttccttacc tcaccatcat 20

<210> 5
<211> 20
<212> DNA
<213> *Aspergillus aculeatus*

<400> 5
ttaacatcctt ttcacccatga 20

<210> 6
<211> 20
<212> DNA
<213> *Aspergillus aculeatus*

<400> 6
agctttccct tctctccctt 20

<210> 7
<211> 28
<212> DNA
<213> *Aspergillus aculeatus*

<400> 7
gccaccctgg cttccgctgc cagcctcc 28

<210> 8
<211> 20
<212> DNA
<213> *Aspergillus aculeatus*

<400> 8
gacagtagca atccagcatt 20

<210> 9
<211> 20
<212> DNA
<213> *Aspergillus aculeatus*

<400> 9
agcatcagcc gctttgtaca 20

<210> 10
<211> 20
<212> DNA
<213> *Aspergillus aculeatus*

<400> 10
ccatgaagtt caccgtattg 20

<210> 11
<211> 20
<212> DNA
<213> Aspergillus aculeatus

<400> 11
gcactgcttc tctcccaggt 20

<210> 12
<211> 20
<212> DNA
<213> Aspergillus aculeatus

<400> 12
gtgggcggcc cctcaggcaa 20

<210> 13
<211> 20
<212> DNA
<213> Aspergillus aculeatus

<400> 13
acgctcctcc aattttctct 20

<210> 14
<211> 19
<212> DNA
<213> Aspergillus aculeatus

<400> 14
ggctggtagt aatgagtct 19

<210> 15
<211> 20
<212> DNA
<213> Aspergillus aculeatus

<400> 15
ggcgagagt ttggccaggc 20

<210> 16
<211> 21
<212> DNA
<213> Aspergillus aculeatus

<400> 16
caacatcccc ggtgttcttg g 21

<210> 17
<211> 347
<212> DNA
<213> *Aspergillus aculeatus*

<400> 17
aaagattcat ttgtggacag tggacgttga tcgcacattg aaccaacccc agccgaccga 60

ttgtccttcc ttacctcacc atcatttaac atcttttcac catgaagctt tcccttctct 120

cccttgccac cctggcttcc gctgccagcc tccagcgccg cacacttctg cggtcagtgg 180

gataccgcca ccgccggtga cttcacctg tacaacgacc tttggggcga gacggccggc 240

accggctccc agtgcactgg agtcgactcc tacagcggcg acaccatcgc ttgtcacacc 300

agcaggctct ggtcggagta gcagcagcgt caagagctat gccaacg 347

<210> 18
<211> 294
<212> DNA
<213> *Aspergillus aculeatus*

<400> 18
cagcatctcc attgagtaat cacgttggtg ttcggtggcc cgccgtggtg cgtggcggag 60

gctgccggga gacgggtggg gatggtggtg ggagagaatg tagggcgccg tgtttcagtc 120

cctaggcagg ataccgaaa accgtgtggt aggaggttta taggtttcca ggagacgtg 180

tataggggat aaatgagatt gaatggtggc cacactcaa ccaaccaggt cctgtacata 240

caatgcatat accaattata cctacaaaa aaaaaaaaaa aaaaaaaaaa aaaa 294